

MATERIAL SAFETY DATA SHEET

PRODUCT IDENTIFICATION

Manufacturer's Name: Stone Mountain Manufacturing Co., Inc.
 Address : Philadelphia, Pennsylvania; Calhoun, Georgia; Fort Pierce, Florida
 Telephone Number : (407) 465-1115
 SCJ

PRODUCT NAME

This sheet is applicable to the following products:

ALL-SET 759 Mortar	ALL-SET 763 Mortar	ALL-SET All-Flex Multi-Purpose Mortar
*ALL-SET Unsanded Thin-Set Mortar		ALL-SET Floor Mud
ALL-SET Quick-Set Mortar		*ALL-SET Pool Finish Marcite
ALL-SET Wall Mud		*ALL-SET Fast Patch
ALL-SET #721 Self-Leveling Underlayment		ALL-SET Ceramic Grade Grout
ALL-SET Latex Underlayment Powder		*ALL-SET Dry-Set Grout
ALL-SET Quarry Grade Grout		ALL-SET Sound Control Powder
ALL-SET Wet Set Grout		ALL-SET Block-Set Mortar
*ALL-SET Portland Cement		

* These products do not contain silica

Chemical Family : Hydraulic Cement Compound
 Hazardous Classification: Fibrogenic Dusts

HAZARDOUS OR TOXIC INGREDIENTS

	TLV	LEVEL
Portland Cement CAS #65997-13-1	5 mg/m ³	30-60% (Respirable Dust)
Silica, Crystalline Quartz CAS #14808-60-7	0.1 mg/m ³	30-60% (Respirable Dust)

PHYSICAL DATA

Initial boiling point	:	N/A
Vapor pressure	:	N/A
Vapor density	:	N/A
Specific gravity	:	N/A
Percent volatiles	:	N/A
Solubility in Water	:	Negligible
Appearance and Odor	:	Odorless granular powder

FIRE AND EXPLOSION DATA

Flash point	:	None found by conventional test methods
Extinguishing media	:	Use agent suitable for type of surrounding fire.
Unusual fire and explosion hazards	:	None
Special fire fighting procedures	:	None

HEALTH HAZARD DATA

Health Hazard Rating No. 2 (Moderate Hazard) - Temporary or minor injury may occur

Effects of Overexposure:

Acute: Nuisance dust may cause temporary respiratory problems. Abrasive action may cause damage to the outer surface of the eye. In combination with water, dermal exposure may cause skin irritation, rash and alkali burns.

Chronic: Repeated inhalation of respiratory silica in excess of TLV over extended periods can result in irreversible fibrosis of the lungs (silicosis).

FIRST AID

Eyes: Flush with large quantities of water for at least fifteen minutes; seek immediate medical attention.

Skin: Wash with soap and water; get medical attention if exposure is extensive; remove clothing and wash before reuse.

Ingestion: N/A

Inhalation: Remove individual to fresh air.

REACTIVITY DATA

Stability	:	Stable
Incompatibility	:	Strong mineral acids
Hazardous decomposition :		None
Hazardous polymerization:		None will occur

SPECIAL PROTECTION INFORMATION

Ventilation: Ventilation may be used to control or reduce airborne concentrations.

Respiratory Protection: Where dust is excessive, use a NIOSH approved dust mask.

Skin Protection: Impervious gloves are recommended.

Eye Protection: Goggles or glasses to prevent eye contact. Do not wear contact lenses using these products.

ADDITIONAL INFORMATION

Special Precautions to be taken in Handling and Storage: Store products away from moist or damp environment.

TOXIC SUBSTANCE CONTROL ACT, SECTION 8(e):

Report to Stone Mountain Manufacturing Co., Inc. any adverse environmental or health effects attributed to these products.

All information, recommendations, and suggestions appearing herein concerning these products are based upon data believed to be reliable. However, it is the user's responsibility to determine the safety, toxicity and suitability for user's own use of the products described herein. Since the actual use by others is beyond our control, no guarantee expressed or implied, is made by Stone Mountain Manufacturing Co., Inc. as to the effects of such use, the results to be obtained, the safety or toxicity of the products, nor does Stone Mountain Manufacturing Co., Inc. assume any liability arising out of the use by others of the products referred to herein.